

MUNICIPAL INFRASTRUCTURE AND IDP HOUSING REHABILITATION PROJECT

ENVIRONMENTAL, HEALTH AND SAFETY INDUCTION TRAINING FOR IRRIGATION CONTRACT NO. ICB No: USAID/W/ICB/02-2012

Contract: AID-EDH-I-00-08-00027-00, Task Order: AID-114-TO-11-00002

03 AUGUST 2012

This document was produced for review by the United States Agency for International Development. It was prepared by Tetra Tech for the Municipal Infrastructure and IDP Housing Rehabilitation Project, Task Order number AID-114-TO-11-00002 under the USAID Architectural and Engineering (A&E IQC).

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Contract: AID-EDH-I-00-08-00027-00, Task Order: AID-I14-TO-I1-00002

August 03, 2012



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Mr. Bradley Carr Water Irrigation and Infrastructure Advisor Office of Economic Growth US Agency for International Development 11 George Balanchine Street Tbilisi, 0131 Georgia

Re: EHS Training – July 24, 2012

Dear Mr. Carr:

This report is being submitted to you in accordance with the requirements of task order no. AID-II4-TO-II-00002 of contract AID-EDH-I-00-08-00027-00. It provides Tetra Tech's report on the Environmental, Health, and Safety Induction Training for Rehabilitation Works for Tiriponi and Saltvisi Irrigation Systems Contract No. ICB No: USAID/W/ICB/02-2012 held at Radisson Hotel, Tbilisi on July 24, 2012 for the Municipal Infrastructure and IDP Housing Rehabilitation Project.

We look forward to your review and welcome your comments and suggestions.

Very truly yours,

Jeffrey W. Fredericks, P.E., PhD

by W. Fredericks

Chief of Party Tetra Tech, Inc.

USAID/ Caucasus - Municipal Infrastructure and IDP Housing Rehabilitation Project (GMIP)

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Email: Jeff.Fredericks@tetratech.com

CC: USAID (George Kokochashvili); MDF (Kartlos Gviniashvili); Tetra Tech (Firouz Rooyani, Dean White, Tom Chicca, Ilia Eloshvili)

TABLE OF CONTENTS

Acronyms	iii
Training Outcomes	4
Training Participants	5
Agenda and Description of Sessions	6
Attachment A - List of Participants	7
Attachment B - Evaluation Forms	9
Attachment C - Handouts	13
Attachment D – PPT Presentations	18

Acronyms

CCN Cooperating Country National

CO USAID Contracts Office

COP Chief Of Party

COTR USAID Task Order Cognizant Technical Officer

DCOP Deputy Chief Of Party
EA Environmental Assessment
EC European Commission
EHS Environment, Health, Safety

EIA Environmental Impact Assessment

EMMP Environmental Mitigation and Monitoring Plan EPI Economic Prosperity Initiative USAID Project

ESS Environmental Scoping Statement

GEL Georgian Lari Geo Geo Ltd

GMIP Municipal Infrastructure And IDP Housing Rehabilitation Project (the project)

GoG Government of Georgia

HO Home Office

IDP Internally Displaced Persons

IL Implementing Letters
Kav Kavgiprotrans-Mg Ltd

LTTA Long Term Technical Assistance

M80 Mshenebeli 80

MDF Municipal Development Fund MRA Ministry of Refugee Affairs

MRDI Ministry of Regional Development and Infrastructure NEO New Economic Opportunities (USAID Project)

NGO Non-Government Organization

NTP Notification to Proceed

PEA Programmatic Environmental Assessment

PMC Project Management Committee
PMP Performance Monitoring Plan

SOW Scope of Work

SSEMP Site-Specific Environmental Mitigation Plan

STTA Short Term Technical Assistance

TBD To Be Determined

Tt Tetra Tech

USAID United States Agency For International Development

USG U.S. Government WB World Bank

USAID/ Caucasus – Municipal Infrastructure and IDP Housing Rehabilitation Project (GMIP) ENVIRONMENT & SOCIAL and HEALTH & SAFETY TRAINING Radisson Blu Iveria, Tbilisi July 24, 2012

Background

Under the United States Agency for International Development (USAID)/ Caucasus – Municipal Infrastructure and IDP Housing Rehabilitation Project (GMIP) Contract No. AID-EDH-I-00-08-00027-00 Order No: AID-II4-TO-I I-00002, Tetra Tech (Tt) is responsible for providing support to monitor current processes and practices, identify and mitigate areas of risk, and carry out oversight and quality control efforts to ensure that selected municipal and Internally Displaced Persons (IDP) infrastructure projects are implemented effectively and in accordance with U.S. and Georgian standards and regulations.

Under GMIP Component 2: Rehabilitation of Irrigation Infrastructure USAID will be investing \$8.16 million directly through the Municipal Development Fund (MDF) to improve irrigation infrastructure that will impact up to 18,000 hectares and 20,000 small land holders by restoring these lands to full productivity. Two schemes were selected for rehabilitation: Saltvisi and Tirifoni.

Municipal Development Fund of Georgia (MDF) has signed a contract on 31 may 2012 (ICB No: USAID/W/ICB/02-2012) with Mshenebeli 80 (M80) for Rehabilitation works for Tiriponi and Saltvisi Irrigation Systems. The works will include rehabilitation of main and secondary canals for Saltvisi Irrigation System (9,722 ha); and the rehabilitation of Karbi head works and the main & secondary canals of Tiriponi Irrigation System (8,500 ha) up to the first crossing of occupied territory.

Training Outcomes

Contract ICB-02 specifications refer to training exercise to be organized in support of Contractor by the Project Manager. At the request of the MDF the TetraTech assisted with the organization of the EHS training in collaboration with the Contractor's and MDF's personnel. Objective was to perform one day EHS training workshop jointly by TetraTech, MDF and M80, so that general understanding of EHS requirements relevant to the works contract are shared with the Contractor's and MDF's key personnel prior to initiation of mobilization and supervision.

Tt, MDF and M80's EHS Personal were expected to be somewhat familiar with training themes reflected in the Agenda/Program (see section below), but beyond regular induction and refreshment training the workshop was also used to jointly discuss site-specific issues and achieve common understanding of the technical requirements and contract specifications with regard to EHS.

The training took place on Tuesday, 24 July 2012. Venue of the workshop was the Conference Room at the Holiday Inn Hotel, Tbilisi. All required facilities and catering were organized by Tt.

The training was be delivered by EHS personnel of Tt (M.Shaorshadze, EHS and M.Gvilava, Environment) and M80 (L.Lapachi HS and G.Guliashvili, Environment), with M80 personnel taking the lead in facilitating the training workshop. Participants included personnel with EHS responsibilities of all three parties, as well as their key managers.

Agenda/program of the training was implemented fully and timing was exactly as planned. Interest of participants was quite active and maintained thought the entire duration. Video and Audio recording of entire training session is available in project files.

This training was intended for GIMP component 2 (Irrigation) only. Despite the fact that same contractor is selected for IDB building rehabilitation (Contract ICB01 under component 3), appropriately modified training workshop was delivered as part of the mobilization under component 2 of the project (irrigation) as well, since different Contractor and Client personnel is involved.

Essentially all concerned MDF and M80 staff under both active contracts (ICB/01 and ICB/02) went through ES&HS induction training, except personnel in charge of design (this is particularly important for irrigation contractor). It again remains strongly advisable to have all concerned Tt local personnel participate in the next opportunity of induction tainting.

Two sections below describe participant summary and agenda/sessions.

List of Participants is included as an Attachment A. The participant list also includes participant signin to confirm attendance. Attachment B contains anonymously filled evaluation sheets, which in general provide positive ratings. Attachment C contains handouts, while Attachment D contains all PowerPoint presentations as delivered during the training.

To save paper, PowerPoint presentations were not distributed during the training. Participants were promised electronic distribution of PowerPoint and Handouts via email, collected during the training. This will be done by sharing this ES&HS Induction Training Report including Attachment D.

Training Participants

The total number of participants was 23 (I female). Training was well attended and particularly useful for personnel designated to sites by M80 and MDF, rather than only EHS personnel. It was particularly rewarding, that MDF manager responsible for ES&HS safeguards participated in both training sessions.

Agenda and Description of Sessions

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10:00 Opening and Welcome, Presentation of Participants, Agenda (LL, GG) 10:05 General Introduction into GMIP and ES&HS Safeguards (MG)
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10:15 Environmental Induction (MS)

10:30 HS Induction (LL)

10:45 Pre-construction Survey (GG)

11:00 Coffee Break

11:15 Safety Golden Rules (LL)

11:30 Waste Management (MS)

11:45 Safety Signs (LL)

12:00 Noise (GG)

12:20 Cultural Heritage Management (MS)

12:40 Erosion Control and Reinstatement (GG)

13:00 Lunch Break

14:00 Discussions on PEA/EMMP contents and SS EMP-s (MG)

14:15 Road to Better Driving (LL)

14:30 Air (GG)

14:45 Soil & Water (MG)

15:00 Safety Summary (LL)

15:15 Community Liaison (GG)

15:30 Coffee Break

15:45 Environmental Management System (EMS) Overview (MG)

16:00 Hands-on Session for ES & HS Daily Reports (MG) and Checklists (MS)

16:15 Summary and Closing (GG, LL)

18:00 Adjourn

Attachment A - List of Participants

List of Participants	for HSE Training	held on 7	Tuesday July 24, 2012	ŧ.

	Name/Organization	Title	Signature
ī	USAID		
1	George Kokochashvili	Engineering Specialist	1
2	Gocha Lobzhanidze	Project Management Specialist	- 3
	MDF		
3	Kartlos Gviniashvili	Program Manager	1
4	Zviad Parkadze	Project Manager	1
5	Anzor Andguladze	Supervisor	1
6	Nino Patarashvili	Environmental Specialist	6.20PM
	MOA		
7	Mamuka Lomsadze	Melioration Company of Georgia, Gori Branch Director	
	Mshenebeli 80		10
8	Zurab Tsiklauri	Construction Manager	6, 26
9	Givi Gurgenishvili	Site Engineer	4. Amore
10	Zura Kakhelishvili	Irrigation Engineer	1/25
11	Vazha Chilashvili	Irrigation Engineer	almost .
12	Merab Nasuashvili	Irrigation Engineer	120 1
13	Karam Aliev	Irrigation Engineer	1000
14	Gocha Tsuriashvili	Irrigation Engineer	100
15	Davit Teliashvili	Irrigation Engineer	July
16	Zaal Chokoshvili	Irrigation Engineer	44/2
17	Ilia Vartasashvili	Irrigation Engineer	0. 25 ml= 1
18	Merabi@artskhava	Irrigation Engineer	OLAS
19	Gocha Nargizashvili	Mechanical Engineer	116
20	Merab Butskhrikidze	Mechanical Engineer	193
21	Giorgi Oboladze	QA/QC Manager	13/
	Tetra tech		1/4
22	Jeffrey Fredericks	COP	OUT
23	Ilia Eloshvili	Deputy COP	0
24	Teimuraz Levanishvili	Housing Rehabilitation Manager	
25	Givi Varduashvili	Civil Engineer	
26	Mamuka Gvilava	Environmental Consultant	
27	Mamuka Shaorshadze	EHS Specialist	2500
28	Otar maghalashvili	Irrigation Engineer	JUMMAN
29	Vasil Apkhazava	QA/QC Specialist	
	Total	29 Persons	

Lasha Laparhi - HS Manager - M80- Confi Giorgi Guliashvili - ES Manager - M80- France Charles Chidze - M80- Proposition of Children Child Lezhava The Child

List of Participants for HSE Training held on Tuesday July 24, 2012

Name/Organization	Title	Mail
USAID		
1 George Kokochashvili	Engineering Specialist	CHONOCHASHVILL & USAID.
2 Gocha Lobzhanidze	Project Management Specialist	
MDF		
3 Kartlos Gviniashvili	Program Manager	
4 Zviad Parkadze	Project Manager	TRUSKONDZER MAL 289 9A
5 Anzor Andguladze	Supervisor	The state of the s
6 Nino Patarashvili	Environmental Specialist	z pov kordzero MSL org. ge opatarashvili ovast org. ge.
MOA		
7 Mamuka Lomsadze	Melioration Company of Georgia, Gorl Branch Director	
Mshenebeli 80		
8 Zurab Tsiklauri	Construction Manager	Mishenebeli Solyaha
9 Givi Gurgenishvili	Site Engineer	
10 Zura Kakhelishvili	Irrigation Engineer	
11 Vazha Chilashvili	Irrigation Engineer	
12 Merab Nasuashvili	Irrigation Engineer	
13 Karam Aliev	Irrigation Engineer	
14 Gocha Tsuriashvili	Irrigation Engineer	
15 Davit Teliashvili	Irrigation Engineer	
16 Zaal Chokoshvilli	Irrigation Engineer	
17 Ilia Vartasashvili	Irrigation Engineer	Mavartasashvill@gmail.com
18 Merab Partskhava	Irrigation Engineer	M-KVartsHhava @Amaila
19 Gocha Nargizashvili	Mechanical Engineer	
20 Merab Butskhrikidze	Mechanical Engineer	
21 Giorgi Oboladze	QA/QC Manager	
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22 Jeffrey Fredericks	COP	48. France 12 Ks 10 Total for A. COM
23 Ilia Eloshvili	Deputy COP	
24 Teimuraz Levanishvili	Housing Rehabilitation Manager	
25 Givi Varduashvili	Civil Engineer	
26 Mamuka Gvilava	Environmental Consultant	a mgrilavar liczm. go
27 Mamuka Shaorshadze	EHS Specialist	1 mgcilowodiczin ge manuka shaorshade Wiettala
28 Otar maghalashvili	Irrigation Engineer	Otar magalashvilipite trateca
29 Vasil Apkhazava	QA/QC Specialist	
Total	29 Persons	

Lasha Lapachi - M80- HS Manager - llapach: @gmail.com Giorgi Guliashvili - M80-ES Manager - guliashvili @ hotmail.com Tamazi chaschidze - tamazixachidze 1955@ cmail com.

Attachment B - Evaluation Forms

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Attachment C - Handouts



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Municipal Infrastructure and Irrigation and IDP Housing Rehabilitation Project Environmental, Health, and Safety Induction Training for Irrigation Contract

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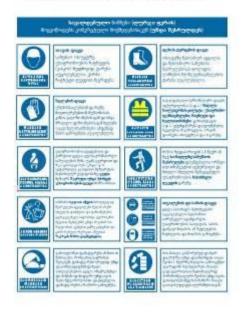
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Attachment D - PPT Presentations





Aim of the presentation:

Explain GMIP bid & contract requirements on

- Health & Safety
- Environment & Social





Engineering oversight: Tetra Tech

Funding: USAID | GEORGIA @USAID | GEORGIA

Construction: Mshenebeli-80 Design: GWP

USAID GEORGIA

Overall HS.ES policies (national, USAID)

Employer's HS₄ES requirements (contract specifications, HSMP, PEA/EMMP)

Key HS.ES deliverables (bid, negotiation,...)

USAID GEORGIA

Key HS.ES deliverables (mobilization)

- Undertake HS_{*}ES assessments/surveys
- Develop Site-Specific HSMP₄EMMP
- All HS₄ES tools and gear on site
- HS_sES Managers appointed
- . Only client HS.E checked equipment on site
- HS.ES training of personnel/workforce





















EYE PROTECTION "Always wear goggles / dyd shlattsy face shleats provided to protect the eyes from clast, flying perticles, motion insteriols, liquids, fathes or rejuncies light and fleet

*Nweys be sere to have the correct eye protection for the work and wear it property *Nover assume that one type of protection is suitable for all types of risks



PROTECT YOURSELF



HEARING PROTECTION

Awaya keep personal teering protection equipment close Nevertneet me plugs with dirty hands Noverremove housing protection in a





RESPIRATORY PROTECTIVE

A competent person must store, maintain, inspect, and clean respiratory equipment

egyngghynne gehryngfinn behydent begyngsychnet pe Lebest psysyddolythyr robyglaset Lybeledata rhybratalynda

mykinomogramia ilgiliky. Ilgintfiljika po godinjeno ginno knylompyk godinjejskipyma opodovinia ilogin



RESPIRATORS AND EAR PLUGS



FALLING OBJECTS AND MATERIALS

Slips 3

Falls 77

Trips .

stacked in a safe manner or removed at all from the site

so that the possibility of accidents caused by falls shall be minimized.



სამუშით იარაღები და მახალები თბოგტზე განლაგმული უნდა იყონ ებაფრისიდ იმგარომ მათი სამაღლიდან მამოვარმით საფრთბე არ შეგწნის შუშა პერმომალს.



 Always keep work place free from obstructions
 Always use proper routes and walkways. Avoid short cuts · Always use proper routes and walloways. Avoid short cuts

· Always use properroules and walkings. Avoid short outs

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Municipal Infrastructure and Irrigation and IDP Housing Rehabilitation Project Environmental, Health, and Safety Induction Training for Irrigation Contract

A NEAT AND TIDY WORKPLACE IS A SAFE WORKPLACE





PORTABLE LADDERS

The correct ladder for the job shall always be chosen

The ladder shall always be inspected for defects

More than one person on the ladder at one time is strictly prohibited Hand carriage of materials up a ladder is not allowed

polinogylya Bhoppos kolipiloringok ilipopyskolo polip აუცილებლად შეამოწმეთ გამოგენებაშდე

సంమామ్తించిస్తున్నారు. ఇట్టలలు అనేకుగ్యాల్లులో గేంట్రస్వే క్యూర్ డేబరికిముబిద్దిని మీర్లకు లమొక్క

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USE LADDER IN CORRECT AND SAFE WAY









AREA OF INCREASING ALWAYS BE SIGNED TO PREVENT ACCIDENTAL IONITION A PROPER ORE EXTENSIONERS. SHALL ACROSS BE REAR THE MISHIMO AREA. THE APPROPRIATE ENE PROFESTION AND PROTECTIVE CLOTHING SHALL BE WORK ALLEGIPMENT CABLES AND HOSTE SHALL BE CHECKED BEFORE USE ADEQUATE VEHTEATON SHALL BE ENRURED PERBESION AND ON RECESSARY WORK PERMIT OR REPRESENTATIVE PRIOR TO WELDING OR TRUMMAN

ENE PROTECTION IS MANDATORY CORRECT GRADING GRADING

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Never take of the safety devices





Portable Tools

ALWAYSUSETHE CORRECTTOOL FOR THE JOB

ALWAYS KEEP THE HANDS BEHIND THE CUTTING EDGE ALWAYS REEP TOOLS IN A CLEAN AND GOOD CONDITION

NEVER USE DAMAGED OR WORN TOOLS

guðmagdign Stançinas próudagtgara Suðgilunbagak gu Lypeglagen nuðungðin (kg guðgnagdginn eynur h Buðgilaið Eurgagung) Smorteager hyper koleh Jerlykk

სამუშაო იარაცები უნცი ინამემოფეს სუფიად, შესიგერის ადეიდან

ნუ გამოფენები დაზიანებულ იარაღებს



A CLEAN ACCESS TO SHITCHBOARDS AND SMILAR INSTALLATIONS WILL BE ENSURED.

ALL ELECTRICAL CROSS'S SHALL BE ASSUMED AS ALMEDIAN. THERE IS A CERTIFAN PROOF THEY ARE SOLUTED.

BEFORE ATTEMPTING FIRST ABOON ELECTROCUTED PERSONNEL THE POWER HAIST BE TURNED OFF HEVER ACTEMPT INNUTHORISED 1881, RESVINE MAINTENANCE OF THE EQUIPMENT

CHECK THE CARLEST OR AND DAMAGE RECOLUNICY











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LOCK OUT/TAG OUT

LOCKCUT AND TAGOUT DEVICES SHALL. BIL THE DRLY MEMOL FOR CONTROLLING, ENERGY

NEVER REMOVE SOMEONE BLEE'S LOCKS AND THIS

NOTIFY ALL AFFECTED EMPLOYEES THAT SERVICING OR TRANSFERANCE IS REQUIRED ON A MACHINE





POWER TOOLS

Defans using any electric tool instoder must be checked by competent person. The coder for damaged madelion and connection read along the enquiried. Along author of overheading loss of speed and imaginar purpose to what prosperious study in independent amounts.





Take immediate care of damaged cables







OVERHEAD POWER LINES



MANUAL HANDLING



ისისადის რომ შეგისეიროთ დატიმულობა და წელის ტკივილი

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to reduce strains and backache.

be called if it is beyond the capacity (20kg).

The kness shall be bended to a crouch position, keeping seck straight and with the feet slightly apart (200 - 300 mm)



FIRE PROTECTION

Profestion from the is of year importance to all employees

All site personnel must know fire instructions

Do not panic, be comi-perio couses disasters

The position of fire entirguishers of place of work shall be communicated with all size personnel, and be sure they know how to use them.

Smoking areas will be arranged away from sele-

Always use astronys for smoking materials - NOT waste birts

Sound the plans.

Backle the fire with a fire-estinguisher only if the return of the fire is identifiable and a subposition or available.

Most fives start with a small blaze that can easily be controlled





პროექტის ეცელი წეერი უნდი იკანომდეს მანნარსენასილმეუდი ინსემუქტეფმან სამამის შეპისგვეში ს პორიც პანიკა უფრო შეტ ზიანს ავკნემს ადამიანებს, საჭორო სამშეფომ შენარჩენეს: გეგლემ შენარჩენეს: გეგლემ შენა დიფიეს ეკეებლმაქრის მაგვნარეობა დი მისი გამოცენები მისიწევი ადგილები მოეწუობა სამუშაო აღგოლიებინ მო შორებით

სიიწვამდები ფირეტები განტანი საქტითლური საქციანი მასახარი მემთხებმდე (თვითანის) ექლი გისაწები ამტარების დაქტისა სამოდებები მხოლოდ (მეტთუბებმდე (თვითანის) ექლი გისაწები ამტარების მოქტისა სამუშაო აღგიძლიები მი მორების (თვითანის) ექლი გეგისა ქიდი იქლიები (გეტთუბისთი მაგისატისა და მოიტისი)

Accomplication property to the property of the property of the state o



HAZARD COMMUNICATION

Hezard Communication Program is used to ensure that the texands of characteis produced, imported, or used any evanuated, and that this record information is transmitted to affected employers and employees.

Required components of a Hazard

Communication Program are as follows:



Method of hazard determination Muturus Safety Data Sheeks (MSDSS) Labels and other forms of warring Employee information and training

PRESSURIZED SYSTEMS

Be sure the pressure has been released before opening a pressure system. Be sure any fittings added to a pressurized system and if the cornect size and rating. Report any defects armediately:

Always namifie equipment as pressurized until tested as zoro pressuro. Make sure whip check restraints are fixed at each force connection.







1. PERMIT TO WORK

Working at heights of 2 meters (6 feet) or higher above the ground cannot proceed Unless a fixed platform is used with guard or hand rais or:

- a proper anchor mounted, preferably
- full body harness using double latch self-locking snap hooks at each connection
- > synthetic fiber larryands = fall arrest equipment will limit free fall to 1.8 meters or less
- > person(s) are competent to perform the work
- a visual inspection of the fall errest equipment and system is completed and any equipment that is damaged or has been activated is taken out of service.



2. WORKING AT HEIGHT

- The excitod of isolation and elscharge the electrical of isolation and discharg of strated energy are agreed and executed by a competent persontal any stored energy is discharged
- a system of locks and tags is attlised at
- a test is conducted to ensure the notation is effective before work starts notation effectiveness is periodically



3. ENERGY ISOLATION >

Prior to commencement of any ground disturbance activities. through survey must be done along the RDW with detector to identify any underground communication location. Identified underground communication areas mu excevated manually.



No mechanical escevation shall take place closer than I'm to any existing lise pipelines, cables, and services. Drily Manual excaustion will be allowed.

4.GROUND DESTURBANCE

Entry into any confined space cannot proceed unless:

- e. all other options have been nated out
- permit is touch with authorization by
 a responsible permit
 permit is communicated to all affected
 permitted and pooled, as impaired.
- all persons inverted are competent to
- all segmes of energy affecting the space have been liplated
- stand by person is stationed.



5. CONFINED SPACE >

- as bear an assessment of the lift has been projected and two IPI neithed and equations has been described by a competent personal. Integrations are trained and certification that agains were rigging of the boards is national out by a competent personal.

- Internationally to dispersion and/or source and/or source countries of the fifting equipment and doty dispersion of adoption Ethics and production Ethics and production Ethics and production at fifting devices and engapement have been usually experiently deviced and in the appropriate parameters before each this by a comparation parameter parameter.

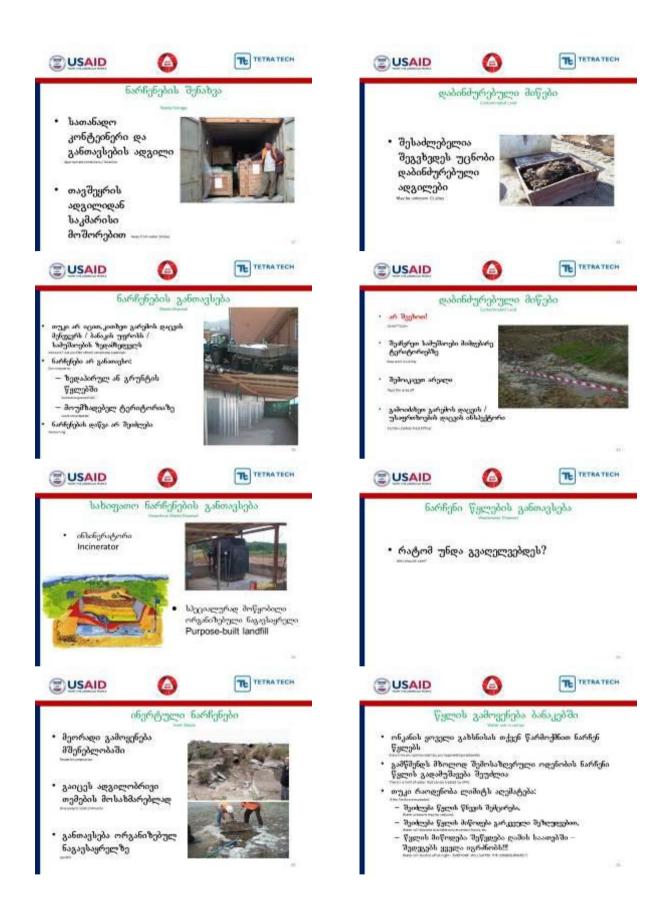


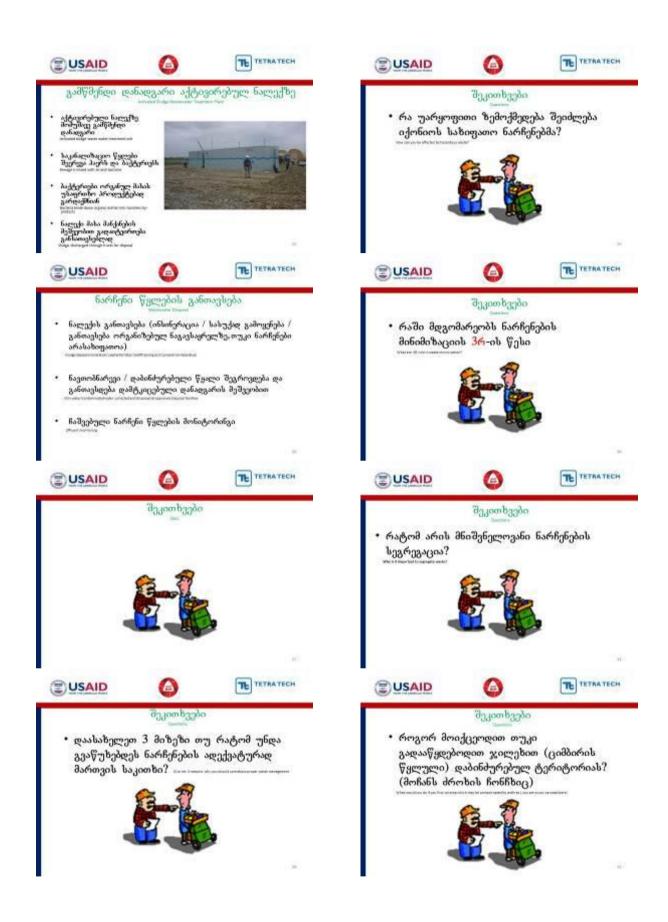
6.LIFTING OPERATIONS



























Erosion & Sediment Control

- No sediment to enter watercourse
- Minimum Erosion Class 3 – all reinstatement





Erosion and Sediment Control

- Construct diversion berms to control surface water run off
- Sediment interception Install, secure, inspect and maintain specific:
 - erosion matting to slopes
 - silt fences and filter fabric
 - temporary sediment traps
 - filter berms after storms
 - straw bale barriers temporary

Erosion and Sediment Control

- · Install permanent erosion control measures:
 - Gabions and gabion mattresses to form retaining walls, revetments, weirs, etc
 - Monitored bi-weekly
 - Repairs within 14 days of breach/damage



Erosion and Sediment Control







Erosion and Sediment Control

- Maintain installed measures until land stabilised and re-vegetated
- Rapid growth erosion control vegetation where necessary
- · Dewatering discharge minimise erosion
- Inspect silt fences daily (rainfall)/weekly (no rainfall)

Secretary Company Contracts

QUIZ



What is done here to prevent erosion?



Why manage topsoil

 Successful reinstatement depends upon it



Topsoil Handling & Storage

- · Minimise compaction during stripping
- Don't strip when wet/ frozen
- Separate from subsoil
- Stockpiled < 2m high & side slopes, < 45°
- Prevent erosion (light compaction)
 No vehicle/plant compaction
- No vehicle/plant compaction (anaerobic soil)
- Monitor density, moisture, if anaerobic, corrective action needed.



Replacement of Topsoil

- No mixing of topsoil with subsoil
- No taking of topsoil from other areas
- No handling if wet or frozen
- Original fertile depth restored
- Re-distribute adequately to original depth and condition



Reinstatement Objectives

- . Define the Scope of the works.
- Clarify Relating concepts to Final Reinstatement
- Documents to apply
- · Establish the working system
- Define the areas to be reinstated
- Familiarize personnel involved with Reinstatement Tools
- Capture Design
- Explain how to implement the designs
- · Coordination with Bio-Restoration

Documents & Procedures

Documents at job site

- Method Statement & Pipeline Reinstatement Specification Georgia
- Risk Assessment
- Applicable Drawings
- Permits
- HS Plan, Project Health Execution, Emergency Response Plan
- -Tool Box Talk Records

System of Work

- Define people (Contractor) who is directly responsible in the field for Final Reinstatement
- Once the Re-contouring is completed, on a joint visit of CONTRACTOR and COMPANY representatives, erosion control works are marked and recorded.
- Contractor produce the designs and Company check and approve them.
 Permanent erosion control works implementation.
- Reception of Final Reinstatement works survey. Additional erosion control measures should be marked as necessary.
- As Built Survey once the Final Reinstatement works have been controlled.

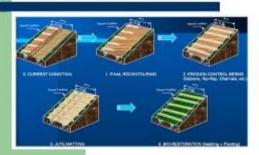
Reinstatement Phases



Phase 3b: Revegetation for erosion control purposes



Full Reinstatement Scope



Areas of Reinstatement

- Low Lands
- Steep Slopes
- River Crossings
 - Normal RVX's and STX's.
 - Major Rivers

Areas of Reinstatement

- . Land At Construction Support Facilities.
- · Permanent Above-Ground Installations
- · Waste Disposal Sites
- . Borrow pits and Material Deposits
- Existing Roads And Access
- Construction Access Roads And Other Logistical Developments In Environmentally Sensitive Areas
- Anodes Beds

Reinstatement Tools / Erosion Matting

 Geojute or similar prefabricated layer laid on the RoW surface to provide an immediate protection to the slope against erosion, prevent washing-out of seeds and enhance the micro-climatic conditions in the soil for plant growth.



Reinstatement Tools

 Sediment Interception where sediment runoff could impact a watercourse, wetland, water body or environmentally sensitive area, sediment interception shall be provided where required to prevent sediment leaving the SITE



Reinstatement Tools / Diverter Berms

 Gabions and gabion mattresses shall be used where there is a requirement to form flexible, permeable, monolithic structures such as retaining walls, revetments and weirs for earth retention. Gabion walls may be constructed and utilized for permanent recovery of the right of way and prevention or

stabilization of niver banks and steep slopes rowwaveror shall submit site specific gabion designs for cowasy approval."



Reinstatement Tools / Revegetation for Erosion control purposes

 For sections in erosion classes 4, 5 or 6 any planting / seeding shown is mandatory For sections in erosion classes 4, 5 or 6 any planting/seeding shown is mandatory



Bio-restoration

- (1) to restore variety and distribution pattern of the original plant species with the long-term objective of restoring the local ecology;
- (2) to establish sufficient vegetation cover to reduce erosion to meet the performance requirement of Erosion Class 3 or better through restoration of the local plant community



WATER CROSSINGS AND WATER USES

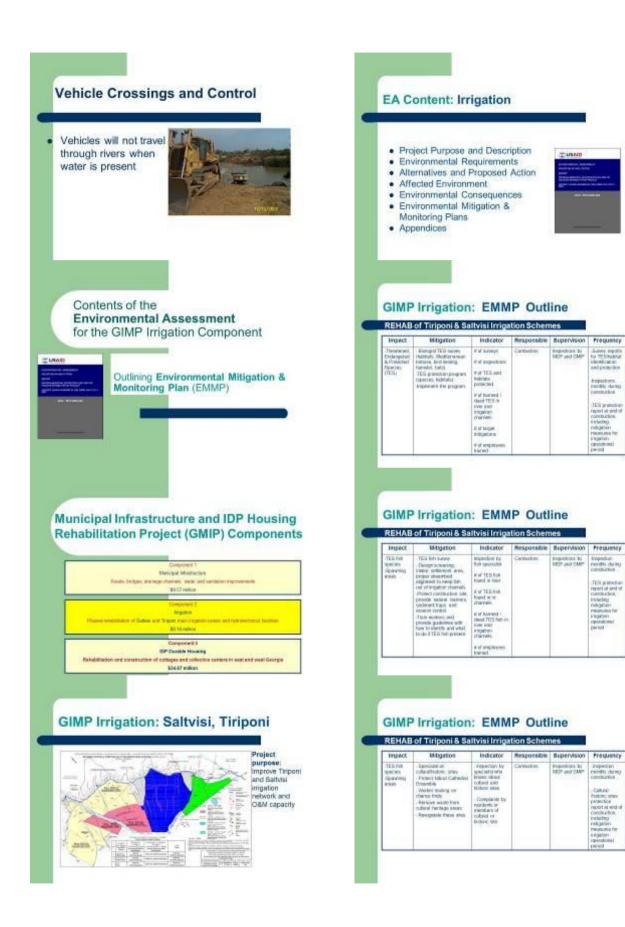
· Learn how to prevent water pollution

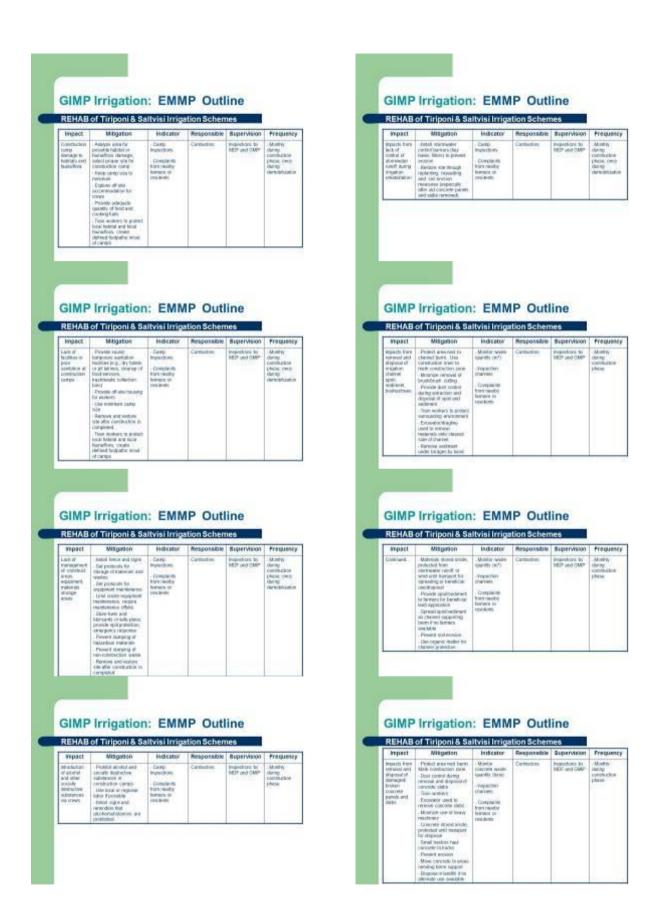


Vehicle Crossings and Control

- No refuelling within 50m of water courses
- No fuel storage within 50 m of water courses
- Store waste only in designated areas
- No car wash within 30m of water courses

























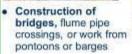






Vehicle Crossings and Control







Water Crossings -Erosion and Sediment Control

- · Not interim but full reinstatement
- · Return to pre-construction situation
- · Bed and bank stabilisation
 - Banks stabilised within 48 hours
 - 25 m either side matted and seeded

Water Crossings -Erosion and Sediment Control

 Use of sediment traps, filters and fencing to reduce sediment release to rivers



TRENCH DEWATERING -EVAPORATION

 Avoid direct discharge to watercourses through use of evaporation basins





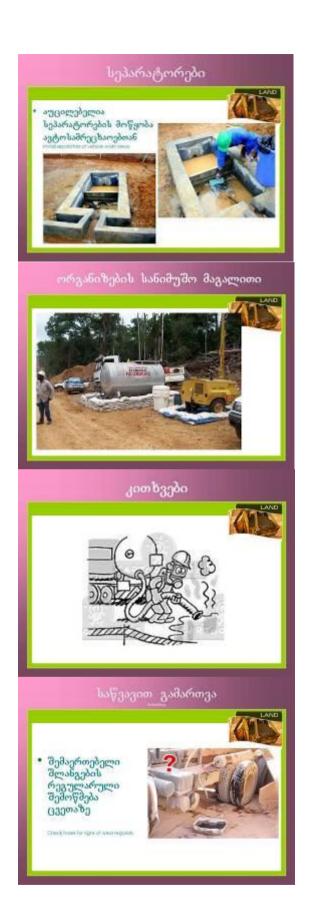


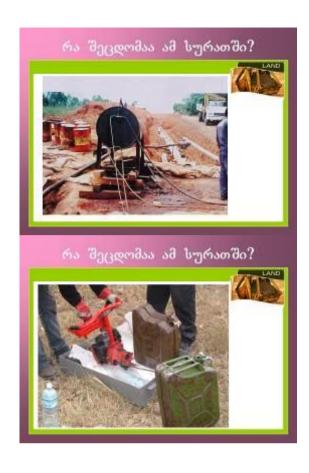












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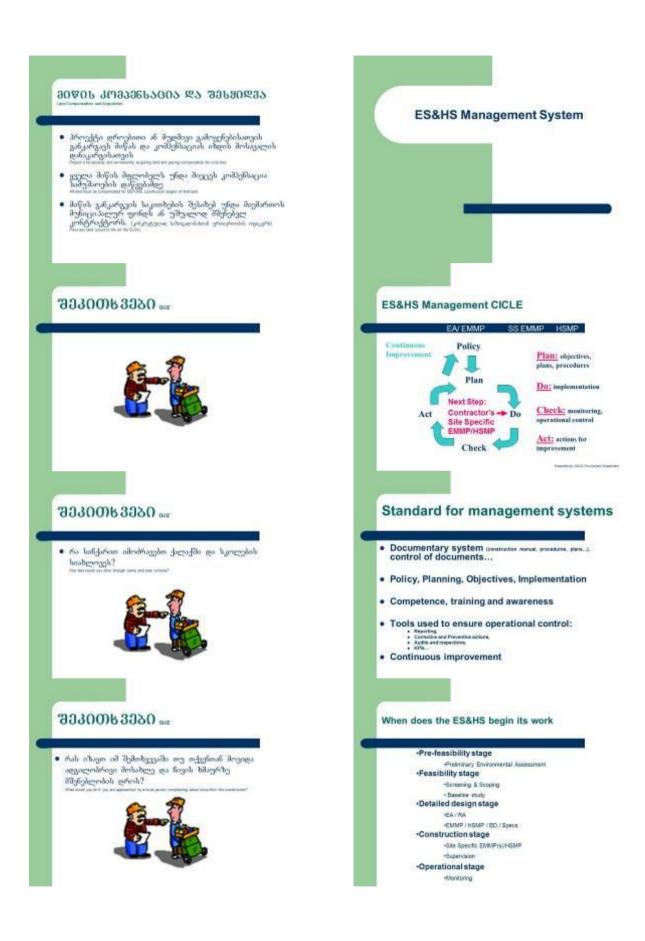
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Project ES&HS Plans

- Project has developed environmental assessments and management plans with associated procedures, training programs and supporting documents. EMMPs and 198MP describe the authors project lakes and procedure the means to indigate, prevent and minimize environmental, health and safety the impacts of construction activities.
- construction activities:
 The letalled site-specific ENWP and HSMP should be prepared by awarded Contractor in accordance with specific project requirements and general guidelines described in the Project EA/ENWP and contract specifications:

The following ES&HS planning documentation will guide the implementation;

- Environmental Assessment (EA) and its
- Environmental Mitigation and Monitoring Plan (EMMP)
- Employer's ES&HS Requirements (including EA/EMMP)
- Health and Safety Plan (TI)
- Project Construction Guidelines and GA/QC Plan Contractor's Site/Specific assessments, EMMPs and HSMPs
- Other pertinent documentation

Organization & Responsibilities

TetraTech Team and E&HS Specialist

- Advise and assist MDF in EA/EMMP documentation preparation
 Advise MDF in defining Employer's Requirements.
- · Provide ESAHS training as requested

MDF ES & HS Managers

- Contract ESSHS management and supervision
 Train and guide site inspectors, organize reporting

. Contractor's ES & HS Managers

- Set-up contractor's ESSHS syntam
 Organize, train and lead in ESSHS Contractor's personnel & crews
 Develop site specific ESSHS documentation and implement.

TRAINING

- The training is a key operational control measure, and essential to the success of the project specific ESSHS Management System;
- The training will be used to increase skills and competency, but also to raise awareness of the ESAHS Blanagement System;
- The training programme within the Project includes a number of training modules identified on the training matrix. This matrix would provide details of the staff requiring specific training:
- Every member of the workforce undergoes induction training which includes ESBHS awareness;
- Training may be provided both by internal trainers or by third parties;
- All project participants still be involved in ensuring that all personnel receive the relevant training and for holding any training records.

Operational Control

- Operational control is required to ensure management of all operations and activities associated with implementation of EMMPs/HSMPs:
- Operational control procedures and method statements include communication of requirements particularly to contractors and suppliers, the provision of ES&HS training, and carrying out effective checking and monitoring.
- Project's ES&HS plans and procedures will be periodically reviewed to ensure any required changes are reflected

Inspections and Audits

- Periodic audits of the Project operations will be carried out to determine whether there is full compliance with legislation and regulatory requirements;
- Members of the ES&HS Teams will undertake inspections of ES&HS aspects of the project at construction locations/sites. These inspections will occur at daily, weekly or monthly intervals and at other times as required. These inspections will be undertaken using an inspection reports and checklist and will feed into the monthly reports

Communication

- Effective communication, both internally and enternally, is essential for the ESINS Management System to be successfully implemented and to address project requirements;
- ESSHS related letters and documents will be transmitted between MDF and Contractors (and shared with TI) using the process and will include the following
 - · Daily reports
 - Monthly reports

 - CARIPARNICR
 - Audit reports Correspondences
 - Project Completion Report
 - · Els

Document Control

- An important part of the effective running of the ESMS is ensuring that all stages are properly documented, and that those documents are easily available and located, and are reviewed, revised and archived as necessary.
- The Document and Data Control Procedure provides the mechanisms for the management of all ES&HS documentation.

ES&HS Management CICLE



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